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JOINT RESOLUTION ON COST-EFFECTIVE
ENERGY EFFICIENCY AND UTILITY
DEMAND-SIDE MANAGEMENT
2009 GENERAL SESSION
STATE OF UTAH
Chief Sponsor: Roger E. Barrus
Senate Sponsor: Patricia W. Jones
LONG TITLE
General Description:
This joint resolution of the Legislature urges state and local governments and electrical
and natural gas corporations and utilities to encourage all available cost-effective
energy efficiency and conservation programs and to participate in existing
cost-effective energy efficiency programs.
Highlighted Provisions:
This resolution:
 urges state and local governments, electrical corporations, natural gas utility
corporations, rural electric cooperatives, and municipal utilities to work together to
recognize energy efficiency as a priority resource, to promote and encourage all
available cost-effective energy efficiency and conservation, and to participate in
existing cost-effective energy efficiency programs;
 expresses support for cost-effective energy efficiency and load management
programs for customers of rural electric cooperatives and municipal electric and
gas utilities designed to reduce projected natural gas and electric usage;
 expresses support for cost-effective energy efficiency and load management
programs for customers of Rocky Mountain Power, and the setting of an electricity
savings goal through a regulatory process;
 expresses support for cost-effective energy efficiency and load management

programs by customers of Questar Gas, and the setting of a natural gas savings goal

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30	through a regulatory process; and
31	 expresses support for regulator mechanisms intended to help remove utility
32	disincentives and create incentives to increase efficiency and conservation so long
33	as these mechanisms are found to be in the public interest.
34	Special Clauses:
35	None
36	
37	Be it resolved by the Legislature of the state of Utah:
38	WHEREAS, according to Section 63M-4-301, Utah Code Annotated, it is the policy of
39	the state that Utah will pursue energy conservation and energy efficiency;
40	WHEREAS, Governor Huntsman has set a goal of increasing energy efficiency in the
41	state by 20% by 2015;
42	WHEREAS, the Federal Energy Independence and Security Act of 2007 requires
43	electrical and natural gas utilities to adopt policies establishing energy efficiency as a priority
44	resource;
45	WHEREAS, increasing cost-effective efficiency of energy use will save consumers and
46	businesses money, save resources for future generations, and reduce energy costs for all
47	Utahns;
48	WHEREAS, electrical corporations, natural gas utility corporations, certain municipal
49	utilities, and rural electric cooperatives have adopted initiatives to emphasize energy efficiency
50	and conservation as an integral part of their decision-making process for energy resources;
51	WHEREAS, electrical corporations, natural gas utility corporations, distribution
52	electric cooperatives, and municipal utilities can play an essential role in helping consumers
53	and businesses identify and implement cost-effective energy efficiency measures;
54	WHEREAS, if electrical corporations and natural gas utility corporations lose revenues
55	when they help their customers save energy, it could create a disincentive for the utility to
56	achieve all cost-effective energy efficiency; and
57	WHEREAS, the Public Service Commission may approve regulatory mechanisms

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which remove utility disincentives to efficiency and conservation provided that they result in just and reasonable rates:

NOW, THEREFORE, BE IT RESOLVED that the Legislature of the state of Utah urges state and local governments, electrical corporations, natural gas utility corporations, rural electric cooperatives, and municipal utilities to work together to recognize energy efficiency as a priority resource and to promote and encourage all available cost-effective energy efficiency and conservation.

BE IT FURTHER RESOLVED that the Legislature urges state and local governments to participate in existing cost-effective energy efficiency programs.

BE IT FURTHER RESOLVED that the Legislature expresses support for cost-effective energy efficiency and load management programs for customers of rural electric cooperatives and municipal electric and gas utilities designed to reduce projected natural gas and electric usage.

BE IT FURTHER RESOLVED that the Legislature expresses support for cost-effective energy efficiency and load management programs for customers of Rocky Mountain Power and the setting of an electricity savings goal through a regulatory process that includes Rocky Mountain Power, utility regulators, utility customers, and other interested parties, designed to reduce projected electrical sales by an amount equal to not less than 1% of its annual retail sales and that do not penalize the utility if it fails to meet the savings goals so long as it makes a good faith effort to meet the goals.

BE IT FURTHER RESOLVED that the Legislature expresses support for cost-effective energy efficiency and load management programs by customers of Questar Gas and the setting of a natural gas savings goal through a regulatory process that includes Questar Gas, utility regulators, utility customers, and other interested parties designed to reduce projected natural gas sales by an amount equal to not less than 0.5% of its annual retail sales and that do not penalize the utility if it fails to meet the savings goals so long as it makes a good faith effort to meet the goals.

BE IT FURTHER RESOLVED that the Legislature expresses support for regulator

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mechanisms, which might include performance-based incentives, decoupling	g fixed cost
recovery from sales volume, and other innovative rate designs intended to he	elp remove utility
disincentives and create incentives to increase efficiency and conservation so	long as these
mechanisms are found to be in the public interest.	
BE IT FURTHER RESOLVED that a copy of this resolution be sent	to the Public
Service Commission, the Utah League of Cities and Towns, the Utah Associ	ation of Counties,
the Utah Rural Electric Association, Rocky Mountain Power, Questar Gas, U	Jtah Associated

Municipal Power Systems, and the Utah Municipal Power Agency.